अखबारी कागज परियोजना का छोड़ दिया जाना

430. **श्री अजीत जोगी :** क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या केन्द्रीय सरकार देश में किसी अखबारी कागज परियोजना को छोड़ने का विचार रखती है ;

(ख) यदि हां, तो तत्संबंधी ब्यौरा क्या है; और

(ग) उक्त परियोजना को छोड़ने के क्या कारण है ?

उद्योग मंत्रालय में राज्य मंत्री (श्रीमती कृष्णा साहा) : (क) से (ग) सरकार ने नेपा लिमिटेड द्वारा, अलीगंज, जिला मुरादाबाद, उत्तर प्रदेश में, भारत सरकार की बजटीय सहायता से खोई पर आधारित अखबारी कागज की एक मिल लगाने का अनुमोदन वर्ष 1989 में दिया था। नेपा लिमिटेड ने 800 एकड़ भूमि का अधिग्रहण किया और उस पर "साईट कार्यालय' आदि जैसे अवस्थापना कार्य किए। तथापि, धन की कमी के कारण, इस परियोजना के और आगे कार्यान्वयन के लिए इसके अधिग्रहण हेतु उद्यमियों से प्रस्ताव आमन्त्रित किए गए हैं।

Grievance panel for officers of BHEL

431. SHRI SUNDER SINGH BHANDARI: Will the PRIME MINISTER be pleased to state:

(a) the reasons for which government have not yet appointed a high-powered independent grievance panel for officers in BHEL as recommended by the Law Commission headed by Justice D.A. Desai;

(b) how many well-qualified graduate engineers selected on All India Competitive basis have been superseded during the last three years and the reasons for the same; and

(c) the names of officers who have been promoted even while CBI and Vigilance Cases pertaining to financial bunglings have been pending against them?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SMT. KRISHNA SAHI): (a) The recommendation of the Law Commission that every 'PSU' must set up a Grievance Cell was examined and it was decided that there was no need to set up Grievance Cells on the lines recommended by the Law Commission because adequate machinery for this purpose already exists in PSUs.

(b) Information is being collected and will be laid on the Table of the House.

(c) No Officer who is under suspension or against whom disciplinary proceedings have been initiated or against whom a criminal case has already been registered, is promoted in BHEL till the proceedings are concluded.

Collaboration agreements of BHEL

432. SHRI SUNDER SINGH BHANDARI: Will the PRIME MINISTER be pleased to state:

(a) the names of ongoing collaboration agreements of BHEL with foreign partners, their Indian|foreign agents, products involved, duration of collaboration, payments (converted in rupees) made to them, the design and engineering work and royalty; and

(b) in how many cases competitive bids were obtained by BHEL and other foreign parties?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SMT. KRISHNA SAHI): (a) and (b) The details relating to the names of Foreign Collaborators products and duration of ongoing Foreign Collaboration agreements are given in ehe enclosed Statement. (See below). The Collaboration agreements have been made directly with the manufacturer of the concerned Products; and no Indian or Foreign Agent has been involved. The

payment made by BHEL to Collaborators for Design and Engineering and royalty during 1993-94 was Rs. 1218 laks approx.

Proposals are invited from Internationally reputed Companies for Technology Transfer taking into account the customers' requirements and the adaptability of the technology to BHEL's existing facilities. The selection of the most suitable Collaborator is approved by the Company's Board of Directors and subsequently by the Government of India.

Statement

List of foreign collaborations ongoing (Status as on 14-7-94)

S. No.	Name of Collaborator	Product	Duration
1	Prommashexport, Russia	Thermal & Hydrosets, Motors	1951-till termination by either side
2	Salzer Brothers Ltd., Switzerland . .	HP-LP Bypass Pressure Reducing System.	1976—1995
3	Siemens AG (KWU), Germany . .	Large Steam Turbines & Generators, High spped Drive Turbines, Lateral & Axial condensers	1979—2001
4	National Oilwell, U.S.A.	Christmas trees and wellhead assemblies	1985—1996
5	Asea Brown Boveri, Sweden . . .	High Voltage Direct Current System	1935-1996
6	Asea Brown Boveri, Switzerland . .	Programmable Controls	1985—1994
7	General Electric Co., U.S.A. . . .	Gas Turbine upto 37MW	1989—1995
		Amended to include larger size Gas Turbines	1990—2000
8	Genral Electric Canada Inc., Canada .	Francis type Hydro Turbines	1987—1995
9	Balcke Duerr AG, Germany . . .	Moisture Separator Reheaters	1987—1995*
10	Benry Vogt. Machine Co., U.S.A. . .	Waste Heat Recovery Boilers	1988—1996
11	Stein Industrie, France	Tube Mills	1989—1994
12	Siemens AG, Germany	Large Size Gas Turbines	1989—1999
13	May & Christe GmbH, Germany . .	Dry Type Transformers	1990—1993*
14	National Oilwell, U.S.A.	Composite Block Valves, Sub-sea Wellhead assembly, Casing Support & Mudline Suspension Equipment	1992—2002**
15	LLB Lurgilentjes Babcock Energietchnik GmbH, Germany	CFBC Boilers	1993—2003**
16	Nordex A/S Denmark	Wind Electric Generators	1993—2000**

* or 5 years from commencement of commercial production, whichever is earlier.

** or 7 years from commencement of commercial production, whichever is earlier.